

<i>Date, venue</i>	<i>Meeting/topic</i>	<i>Organizer</i>
16–21 May 1993 Honolulu Hawaii	Electrochemical Society Meeting	Electrochemical Society Inc 10 South Main St Pennington New Jersey 08534-2896, USA
20–24 September 1993 Berlin, Federal Republic of Germany	44th ISE Meeting	Prof. W. Plieth, Institute of Physical and Theoretical Chemistry, Free University of Berlin, Takustrasse, 3, D-1000 Berlin 33, Federal Republic of Germany

Please send details of relevant meetings and other worthy news to the News Editor.

**Strategies 2000**  
**The Fourth World Congress of Chemical Engineering**  
**16–21 June 1991**  
**Karlsruhe, Federal Republic of Germany**

Readers will be interested to know that this major meeting has a section (C.7) on Electrochemical Engineering. Within this two day section, the European Federation of Chemical Engineering is staging a one day workshop on "Electrochemical Engineering for Future Transport Strategies", a poster session on Energy Saving in the Electrochemical Industry" and a plenary lecture. Details of the Working Party contributions to this programme can be obtained from:

Professor Alain Storck  
 LSGC-ENSIC  
 1, rue Grandville  
 B.P. 451  
 54001 Nancy Cedex  
 France

Details of "Strategies 2000" can be obtained from:

The Fourth World Congress of Chemical Engineering  
 DECHEMA  
 POB 97 01 46  
 Theodor-Heuss-Allee 25  
 D-6000 Frankfurt am Main 97  
 Federal Republic of Germany

**REPORT ON THE "IX CONGRESO IBEROAMERICANO DE  
 ELECTROQUIMICA" (IXth IBERO-AMERICAN CONGRESS  
 OF ELECTROCHEMISTRY)**

During the week July 15th–21st, the "IX Congreso Iberoamericano de Electroquímica" was held at the Universidad de La Laguna, La Laguna, Tenerife, Spain. This Congress was the latest in a series of electrochemical meetings which were initiated in Argentina about 20 years ago. The Congress in its present form covered all the electrochemical communities from Spain and Portuguese speaking countries.

The Congress was organised by a committee headed by Professor A. Arevalo from the University of La Laguna and attracted 194 participants from 13 countries. The programme consisted of 8 plenary lectures, 23 invited lectures and 225 fifteen minute presentations in four parallel sessions. Nearly 470 authors and co-authors sent communications to the Congress covering (i) Fundamental Electrochemistry (75), (ii) Electrode Materials and Electrolytes (20), (iii) Electrochemical Methods and Analysis (25), (iv) Molecular Electrochemistry and Bioelectrochemistry, (v) Electrochemical Energy Conversion (2), (vi) Corrosion, Electrodeposition and Surface Treatment (74), and (vii) Industrial Electrochemistry and Electrochemical Engineering (4). The abstracts of the Congress were printed in a 730 page book which is available from the Departamento de Química Física, Universidad de La Laguna for US\$50. By the end of the year, the full text of plenary and invited lectures will be published in book form by the Secretariado de Publicaciones (Universidad de La Laguna), again for US\$50.

As a result of the Congress, the Ibero-American Society of Electrochemistry was founded. Professor A. Arevalo was elected President of the new Society, whose base has been established at the Departamento de Química Física de la Universidad de La Laguna. The secretary of the Society is Professor J. Morales. The "X Congreso Iberoamericano de Electroquímica" will be held in Argentina in conjunction with the 43th ISE Meeting.